

Doorbell User Manual

If the receiver doesn't sound when pressing the transmitter, see the troubleshooting section below.

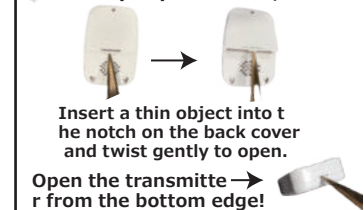
Most issues can be resolved by referring to this manual.

◆ Names and Functions of Each Part



Operating Range: Approx. 900 ft (under optimal conditions)
Number of Melodies: A10-DC
Volume Levels: 5 (Mute / Low / Medium / High / Maximum)
Transmitter Battery: 12V 23A (included)
Receiver Power: 3 × AA batteries (sold separately)
Battery Life (Transmitter): Approx. 3 years (typical use)

Battery replacement, etc. ?



Some rechargeable or slightly oversized AA batteries may not fit properly. Try a different brand of AA battery.

The transmitter's battery is for trial use. Except for initial failure, it is not covered by warranty.

◆ Installation Method



Product Name: Doorbell
Model: AC10-DC
Operating Frequency: 315 MHz

Safety Notice

- Do not disassemble or modify this product.
- Use only the specified battery.
- Avoid water, heat, and strong electromagnetic environments.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Warranty & Disclaimer

- This product is provided "as is".
- Warranty coverage, if applicable, is provided by the seller.
- The manufacturer and seller are not responsible for damages caused by improper use.

1. The transmitter comes with a pre-installed trial battery (already inserted).

2. Prepare and insert three AA batteries into the receiver.

3. Mount the transmitter using screws (open holes in the rear cover guide) or double-sided tape.

Do not press the side button when inserting batteries into the receiver. This may cause malfunction.

◆ If the receiver does not respond when the transmitter button is pressed

1. Check that three new AA batteries of the same brand are correctly installed in the receiver. Ensure that the receiver's batteries have sufficient remaining capacity.

Refer to this manual and press the volume button to make sure the receiver isn't muted.

2. Check the transmitter status.

Press the call button to see if the blue indicator light turns on.

The transmitter includes a trial battery.

If the light does not turn on, replace the battery with a new 12V 23A type.

> If the button lights up blue but the receiver still does not chime, proceed to step 3 below.

3. Place the transmitter and receiver within approximately 3 ft (1 m) and press the call button.

If the receiver works at this short distance, the installation environment may be causing interference.

Metal, concrete, reinforced glass, brick, marble
These materials may obstruct the wireless signal.

Adjust the installation position as needed.

▼ If all three points above are fine but the receiver still doesn't sound, please try steps 2 and 3 below.

◆ If the receiver does not respond or the melody cannot be fixed despite normal volume settings

1. Set the receiver to your preferred melody. (Start here if you wish to fix the melody.)

2. Long-press the receiver's volume button (with four lines).

3. When the receiver's LED lights up, release the button and press and hold the transmitter's button for about 5 seconds.

※ Note: Due to wireless signal conditions you may need to repeat this step up to 10 times.

※ If you have multiple transmitters, repeat this procedure for each to set unique melodies per transmitter. (Pressing transmitter A will play melody A, and pressing transmitter B will play melody B.)

※ If you have multiple receivers, this allows you to assign different melodies to each one. (Press the transmitter: Receiver A plays melody A, Receiver B plays melody B.)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.